



State of Utah

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ADDENDUM #1

Date: 9 November 2007

To: Interested Firms

From: Darrell Hunting, Project Manager, DFCM

Reference: Utah State University
Motor Pool Roofing Improvements
DFCM Project No. 07016770

Subject: **Addendum No. 1**

Pages	Addendum	1 page
	<u>Specifications</u>	<u>1 page</u>
	Total	2 pages

Note: This Addendum shall be included as part of the Contract Documents. Items in this Addendum apply to all drawings and specification sections whether referenced or not involving the portion of the work added, deleted, modified, or otherwise addressed in the Addendum.

1.1 SCHEDULE CHANGES – There are no changes to the Project Schedule.

1.2 GENERAL – See attached “Addendum #1”.

End of Addendum #1

USU Motor Pool Roofing Improvements
Project # 07016770
Addendum #1

- 1- Over flow drain bowls and drain lines shall be insulated.
- 2- Contractor shall replace wood nailers at roof edge with new.
- 3- If perimeter fastening is required to have the 1-90 installation and this will cause spawling on the under side of exposed deck areas a 1-60 would be acceptable. The roof should still be installed to withstand sustained wind speeds of 75 m.p.h.
- 4- The adhesives used on this project will be as approved by roofing system manufacture. Asphalt will be an acceptable adhesive. If asphalt is used as the membrane adhesive a fleece back membrane will be required.
- 5- All seismic work will be performed by the USU Welding shop. Contractor is required to coordinate with them on all welding on roof deck. Do not remove more roofing than can be welded and made water tight each day.
- 6- The metal detail around the main roof level will be required to be the following.
 - a- Cap brick areas with 24 gauge color clad metal. Cap shall cover at least one course of brick.
 - b- 24 gauge color clad metal band around entire perimeter shall be installed. This will be approximately 18" wide, with 2 breaks to avoid oil canning, must be installed with a continuous clip at bottom edge. Top edge will be secured at new wood nailer.
 - c- This metal flashing will be cut around existing lights.
 - d- PVC or TPO clad metal will be acceptable at the roof edge detail.